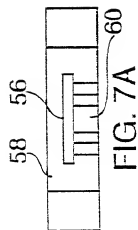
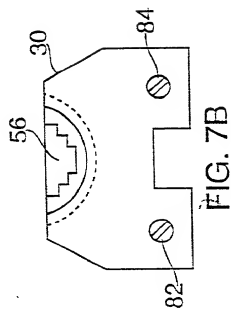


FIG. 1



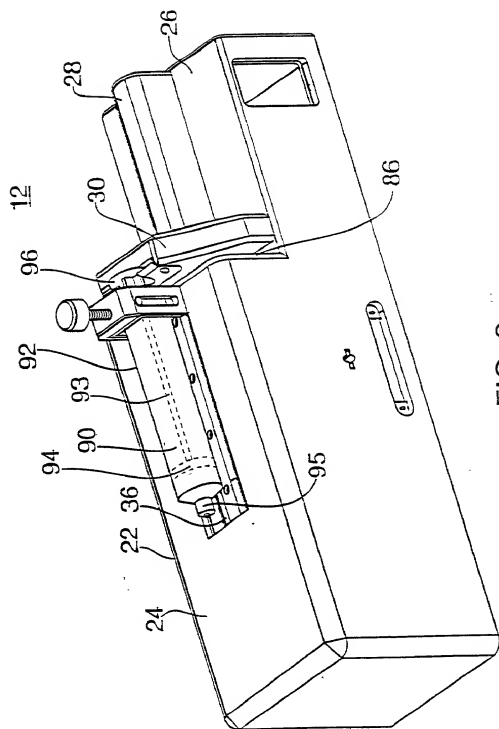


FIG. 2

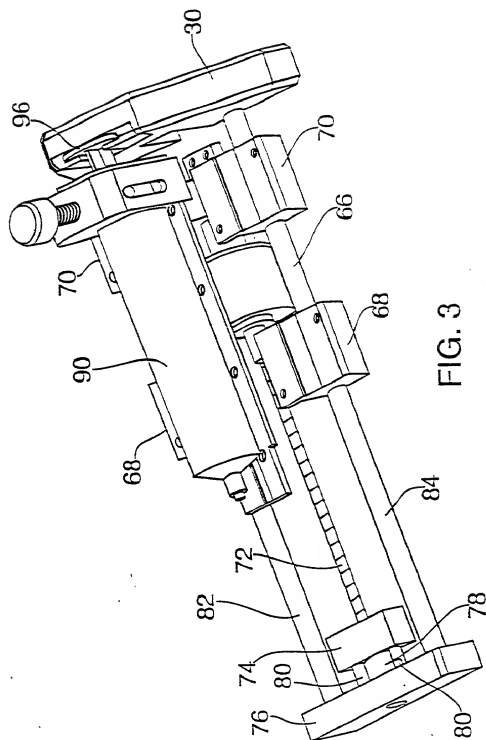


FIG. 3

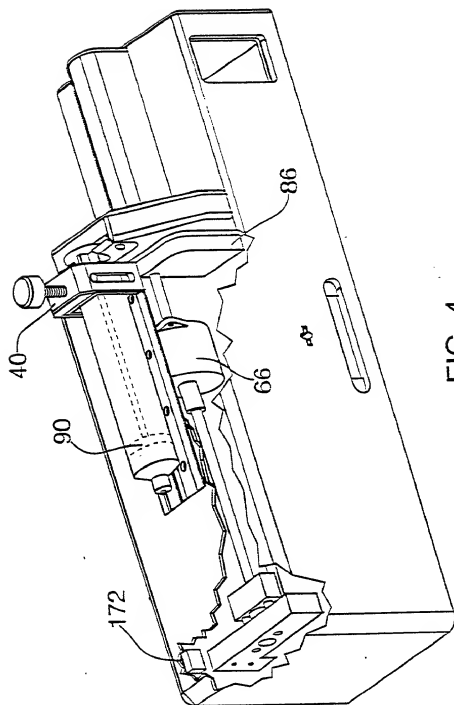


FIG. 4

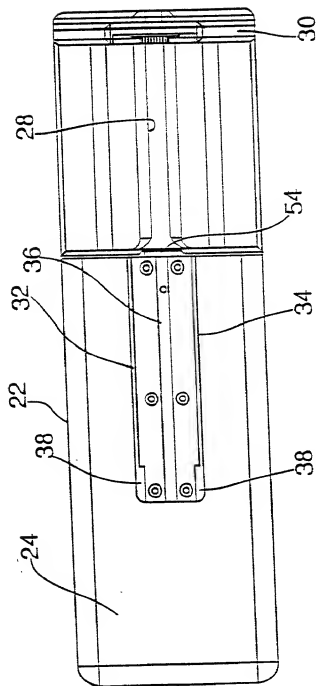


FIG. 5A

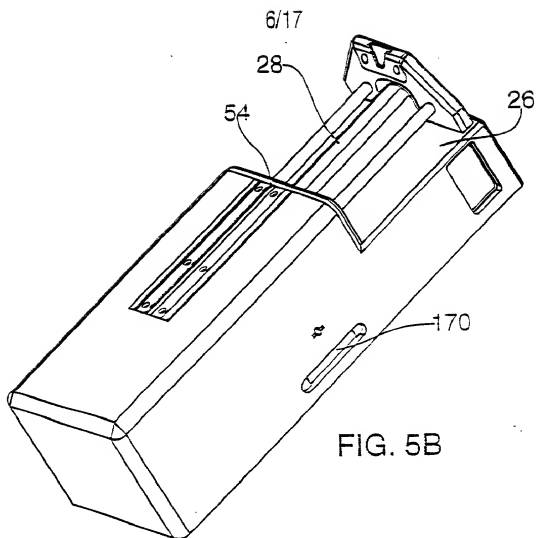


FIG. 5B

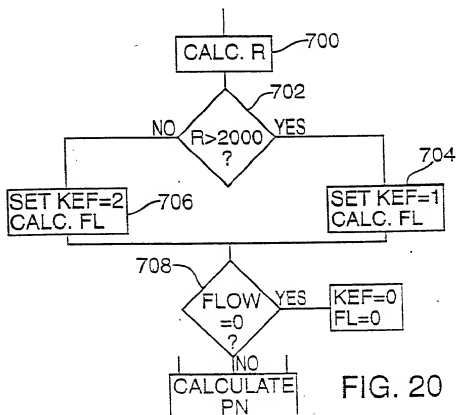
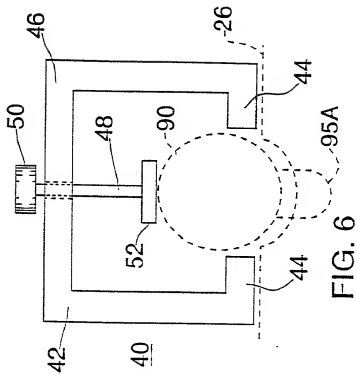
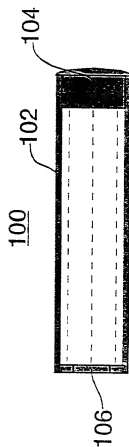
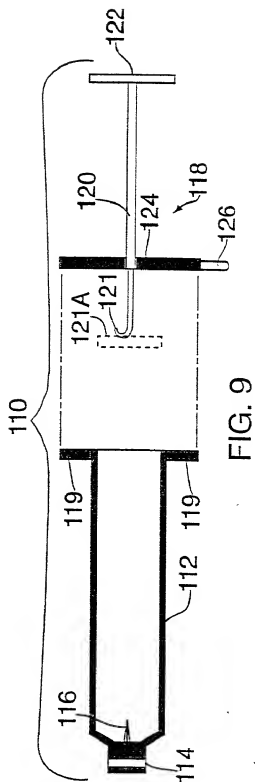


FIG. 20



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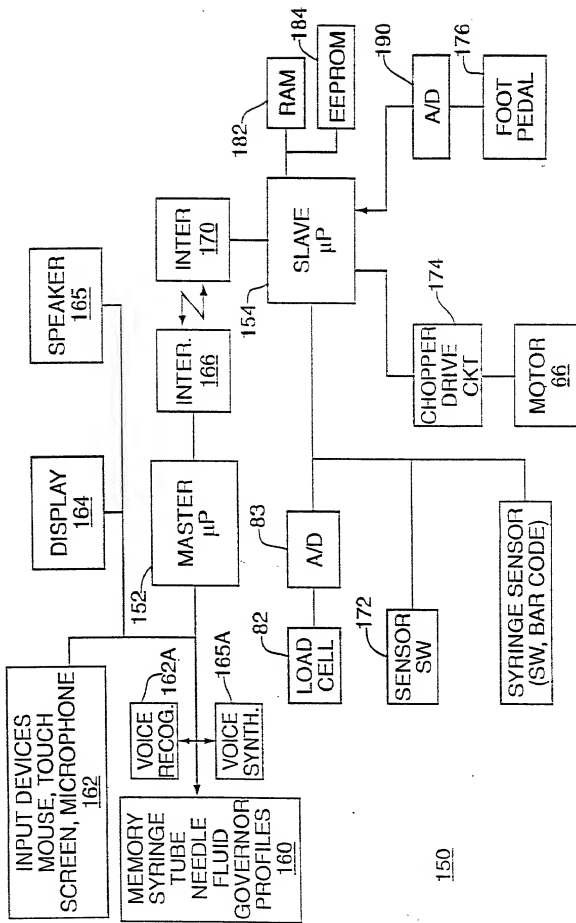
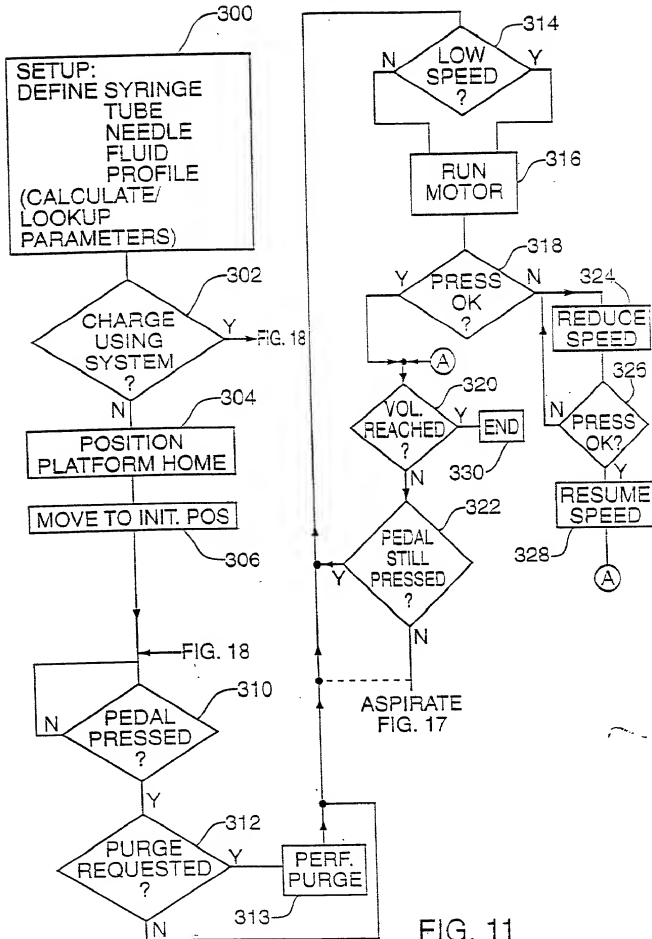


FIG. 10

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Milestone Database Setup

Syringe

IType	Stroke Length	Syringe Force	Nominal Volume (CC)	Full Point
1102CC	1.94	0.5	1.8	
1030CC	2	0.33	3	2.5
1050CC	1.75	1	5	2.8
1100CC	2.5	1.3	10	2.19
1200CC	2.75	1.8	20	1.65

Needle

IType	Gage	Diameter	Length
1BD-305129	30	0.016	1
BD-305136	27	0.02	25
DB-33333			
DD-224			
ascsat	23	33	23

Fluid

IType	Viscosity	Specific Weight
XIGov	0.00001	0.002
Body Fluid	1	2
ASspon	1	5

Tube

IType	Diameter	Length
11Condu	0.674	0.329
ITube1	0.015	54
ITube2	0.015	66

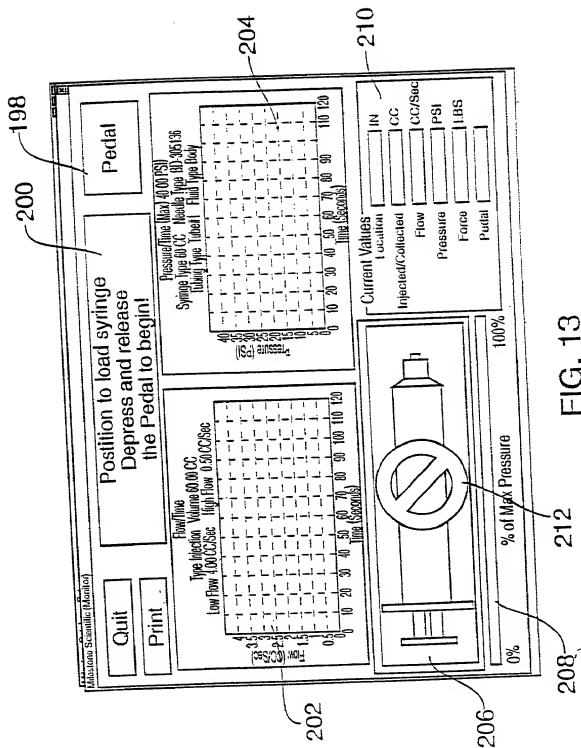
Machine Constants

Force Travel	Max Force	Zero Adjust	Throttle Back	Scale Factor	Time	Force Zero	Low End	Low Start	High End	High Start	High Adjust
1	0.5	4.5	40	2	0.75	27	0.1				

Machine Profile Setup Screen
Set Values for Components of Delivery System
Setup Variable for Machine

FIG. 12A

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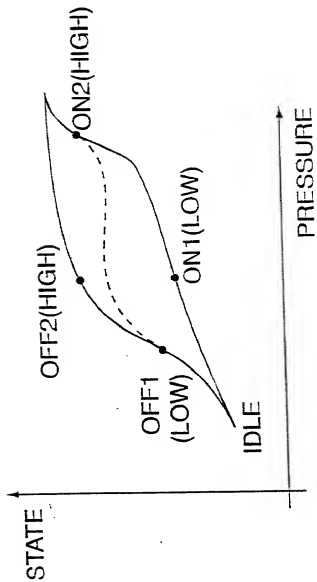
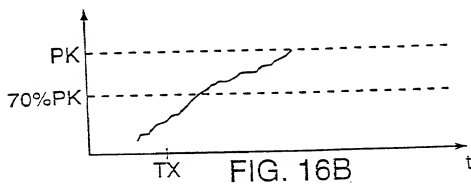
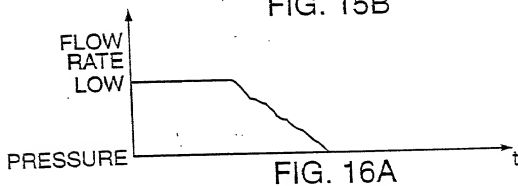
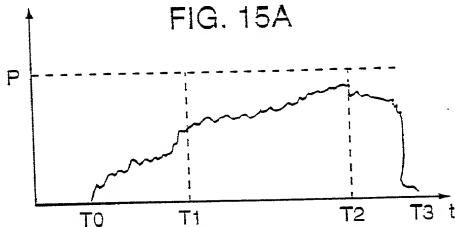
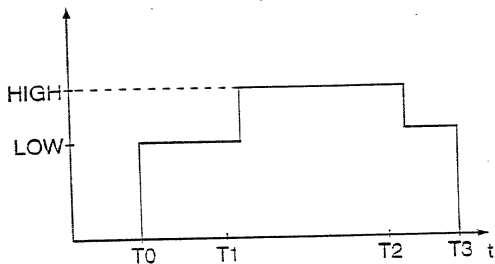


FIG. 14



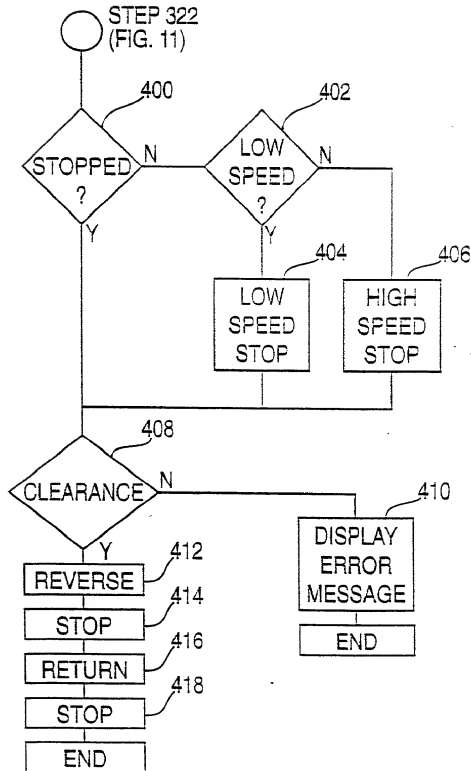


FIG. 17

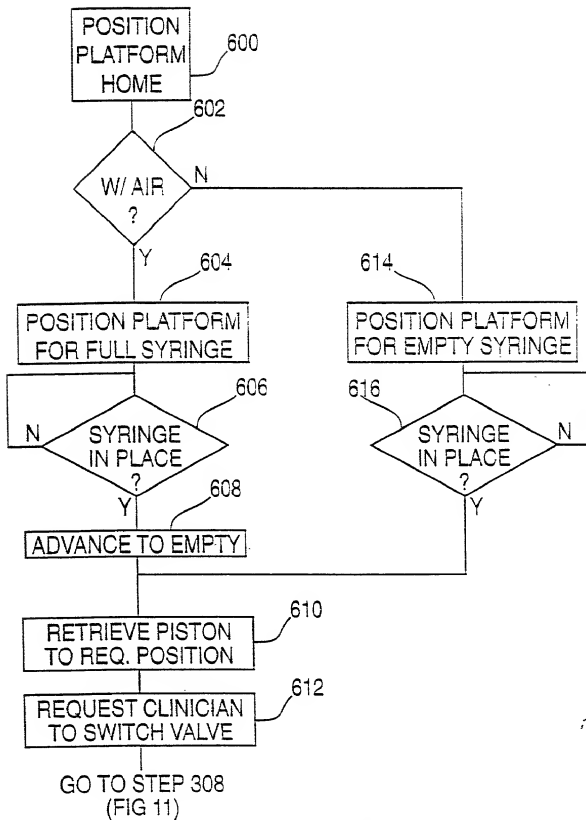


FIG. 18

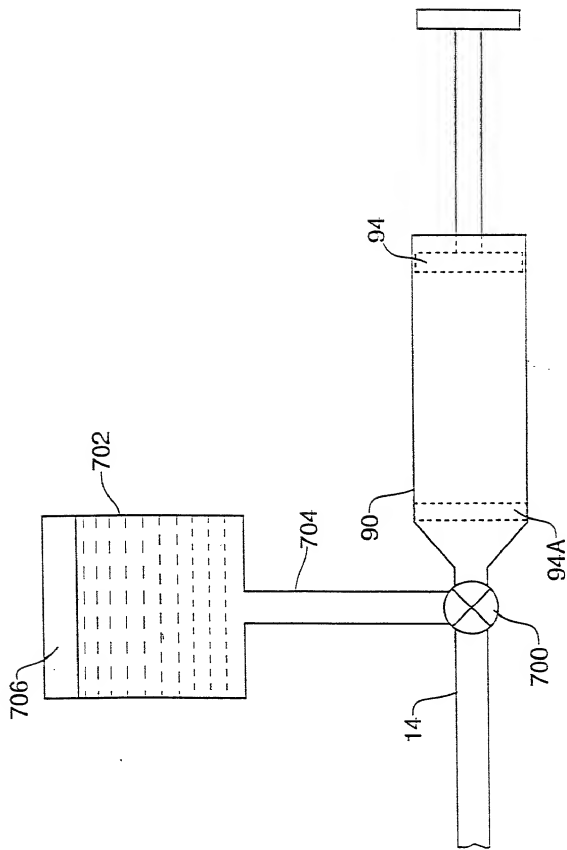


FIG. 19